

IN THE SPECIFICATION

Please amend paragraph [0036] as shown below.

[0036] The clamp block 86 includes an aperture 90 formed therethrough so that the threaded end 80 of the shaft 76 may be received therein. The clamp member 82 includes a hexagonal nut 92 for threadably engaging the shaft threaded end 80. The clamp block 86 includes a step 94 with a threaded aperture 96 formed therethrough. The threaded aperture 96 receives a screw 98. The screw 98 mounts to the step 94 with a lock washer 100 and flat washer 102 secured therebetween. The nut 92 includes an annular flange 104 extending therefrom. The step 92 94 is sized to space the flat washer 102 above the flange 104. The flat washer 102 has an external diameter sufficiently sized so that it engages one of the flat surfaces of the hexagonal nut 92. The flat washer 102 is secured to the clamp block 86 by the fastener 98 and lock washer 100, and maintains the nut 92 against the clamp block 86 by overlapping the flange 104. The flat washer 102 also prevents the nut 92 from being rotated relative to the clamp block 86.